Docket Number: 081468-0306524 Client Reference: P-0381.020-US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of

Group Art Unit:

ERI LOF et al. pplication No.: 10/705,783

Examiner: Unassigned

pplication No.. 1

J.. 10// 05,/ 05

=xariiirior: Oridoolgiilod

Filed: November 12, 2003

Confirmation No.: Unassigned

For: LITHOGRAPHIC APPARATUS AND DEVICE MANUFACTURING METHOD

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. 1.56, the attention of the Patent and Trademark Office is hereby directed to the following U.S. patent application(s):

Examiner's Initials	First Inventor	Application No.	Filing Date	Enclosed
		War edilor day		
	Joeri LOF et al.	10/705,805	11/12/2003	☑ Specification☑ Drawings☑ Other: stamped receipt card
	Helmar VAN SANTEN et al.	10/743,271	12/23/2003	
	Johannes C.H. MULKENS et al.	10/743,266	12/23/2003	☑ Specification☑ Drawings☑ Other: stamped receipt card
	Klaus SIMON et al.	10/724,402	12/01/2003	 ✓ Specification ✓ Drawings ✓ Other: stamped receipt card
	Joannes T. DESMIT et al.	10/705,804	11/12/2003	 Specification Drawings Other: stamped receipt card
	Antonius T.A.M. DERKSEN et al.	10/705,785	11/12/2003	 ✓ Specification ✓ Drawings ✓ Other: stamped receipt card
	Arno J. BLEEKER	10/715,116	11/18/2003	 ✓ Specification ✓ Drawings ✓ Other: stamped receipt card
	Bob STREEFKERK et al.	10/719,683	11/24/2003	 Specification Drawings Other: stamped receipt card
	Joeri LOF et al.	10/705,816	11/12/2003	 ✓ Specification ✓ Drawings ✓ Other: stamped receipt card

The Examiner's initials indicates he/she has considered the cited application relative to the subject application.

				_												
FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office FEB 2							Atty. Dkt. No.	M#				Client Ref.				
			LED LED		2				ins.	Name of the second			i granda. Liza			
TRADEMARK.								081468	0306524				P-0381.020-US			
INFORMA BY APPL		N DISCLOSU	RE ST	ATEN	MENT			Applicant:	Joe	eri LOF et a	l.	-	1			
J. 7		•						Appln. No	o.: 10	0/705.783						
					Filing Date: November 1				2. 2003							
Date: Febr	uarv :	20. 2004	Page	1	of	1]						Art Ui	nit: L	it: Unassigned	
and the state of the same	160 . 600	OCUMENTS		•			gar (S ^O Ligar)		968. A-1	uga aga - aga - aga			***	at at		7
Examiner'		Document	dyd .	Date	. et	Name		91 (2007) 140	-3	The transfer of the Alexander	Clas	SS	Sub	<u> </u>	Filing	
s		Number		1 1		(Family Name		of First Inventor)				0.000		Class		
Initials*		<u> </u>				` ′				<u></u>					(if approp	oriate
	AR	2004/0000627A1		01/01/2004 Karl-Heinz		nz SC	CHUSTER									
	BR 6,600,547			1		WATSON et al. Yutaka SUENAGA										
	CR	2004/0021844 A1								_						
	DR			ļ												
	ER															
	FR			ļ											<u> </u>	
	GR															
	HR			-		ļ					_		ļ			
	IR			-							+		 		 	
	JR			+							+				 	
	KR			1									<u> </u>		 	
<u> </u>	LR MR			 									-		 	
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ara laga sa		=0	<u> </u>		<u>l</u>						T			<u> </u>	
FOREIGN	PAII	ENT DOCUMENTS			Country Invent						English Abstract		Translatio Readily			
		Document Number	Date MM/Y			try inve		ntor Name							Available	
		Number										Enc		No	Enclose No	
<u></u>	NR							<u> </u>	-			1		-	Lindose	+
	OR				 	_	 		-			+-		-	 	+
	PR								1			-				+
	QR						1								 	+
	RR		1				1					1				+
	SR													_		\top
	TR								İ							1
	UR												_			T
	VR															
	WR								[T
OTHER (In	cludi	ng in this order	Author,	Title,	Period	ical Name	e, Date	e, Pertinen	t Pag	ges, etc.)						Т
		H. Hogan, "Ne	w Semi	condu	ctor Lit	hography	Make	s a Splash	", PH	HOTONICS						
	YR	SPECTRA, Photonics TechnologyWorld, October 2003 Edition, pgs. 1-3 S. Owa and N. Nagasaka, "Potential Performance and Feasibility of Immersion Lithography", NGL Workshop 2003, July 10, 2003, Slide Nos. 1-33.									_					
	ZR						,			-		1				T
	AAR															T
	BBR															
	CCR															\prod
Examiner								Date Cons	sider	ed:						

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

It is respectfully requested that these applications and the art cited therein during examination be expressly considered during the prosecution of this application and be made of record in this application. The identification of the above U.S. patent applications is not to be construed as a waiver of secrecy as to those applications now or upon issuance of the present application as a patent.

<u>PLEASE DO NOT PRINT</u> the above information on the patent which results from this application.

Consideration of each listed application is earnestly solicited since unpublished patent applications are contemplated as IDS material; see the exception in Rule 98(a)(2)(iii) and note the penultimate sentence of MPEP 609.

Further, in keeping with MPEP 609, subsec. C(2), 2nd para., line 10 to end of the paragraph (especially note lines 18-25) **PLEASE <u>RETURN</u> A COPY OF <u>THIS LETTER</u>** with the Examiner's initials adjacent each above listing so that applicant will know that each listed application has been considered as required by PTO policy.

Secondly, please consider each enclosed document which is listed on the attached Form PTO-1449 and return a copy of that form with the Examiner's initials adjacent each citation. It is respectfully requested that these documents listed on the Form PTO-1449 be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed before the mailing date of the first Office Action on the merits in the present application. No certification or fee is required.

Jean-Paul G. Hoffman Registration Number 42663

Respectfully Sub

Customer Number: 00909

Date: February 20, 2004

PILLSBURY WINTHROP LLP P.O. Box 10500 McLean, VA 22102 Telephone: (703) 905-2000

Facsimile: (703) 905-2500